



REPLACEMENT SHEET

1/2

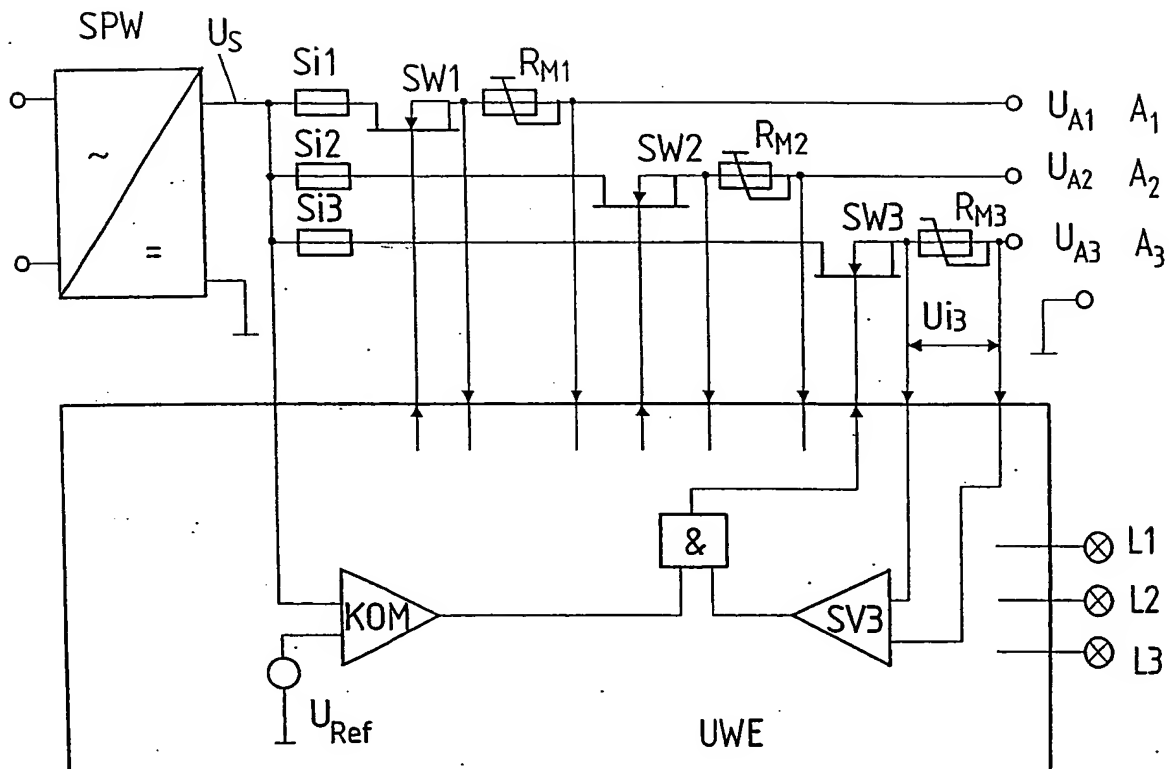


Fig: 1

(PRIOR ART)

**SWITCHED MODE VOLTAGE
TRANSFORMER (SPW)**

FEED VOLTAGE (U_s)

FUSE (Si_1), (Si_2), (Si_3)

CONTROLLED SWITCH (SW_1)

MEASURING SHUNT (R_{M1})

OUTPUT VOLTAGE (U_{A1}), (U_{A2}), (U_{A3})

OUTPUT (A_1), (A_2), (A_3)

VOLTAGE (U_{i3})

COMPARATOR (KOM)

"AND" GATE (&)

SWITCHING AMPLIFIER (SV3)

MONITORING UNIT (UWE)

LIGHT (L_1), (L_2), (L_3)

REFERENCE VOLTAGE (U_{Ref})

REPLACEMENT SHEET

2/2

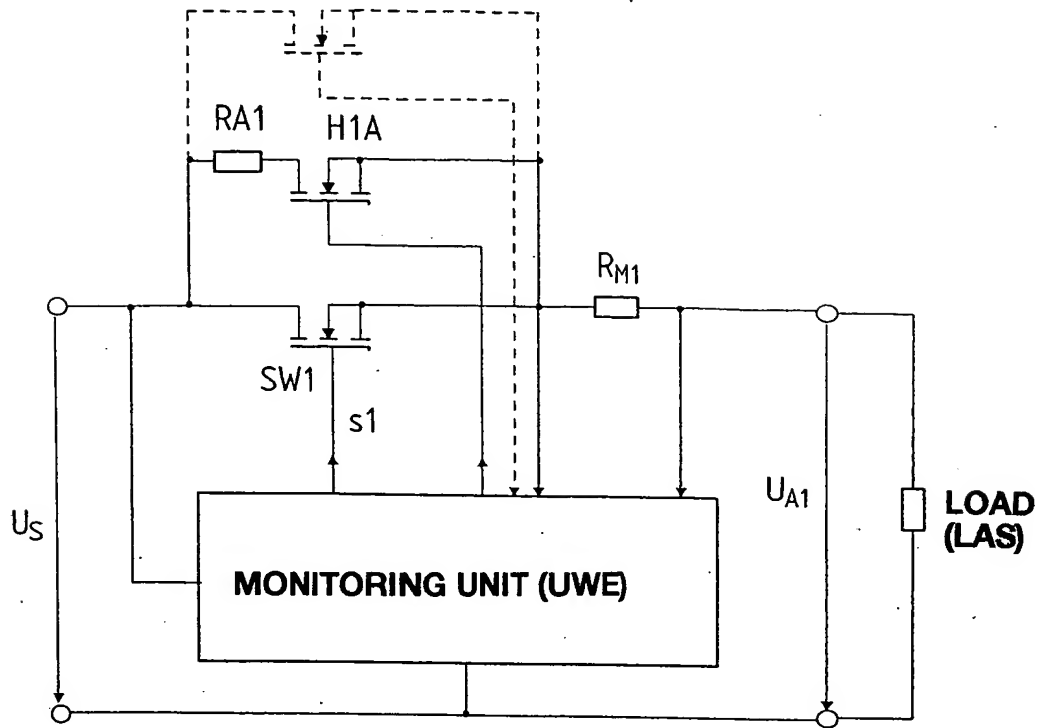


Fig. 2

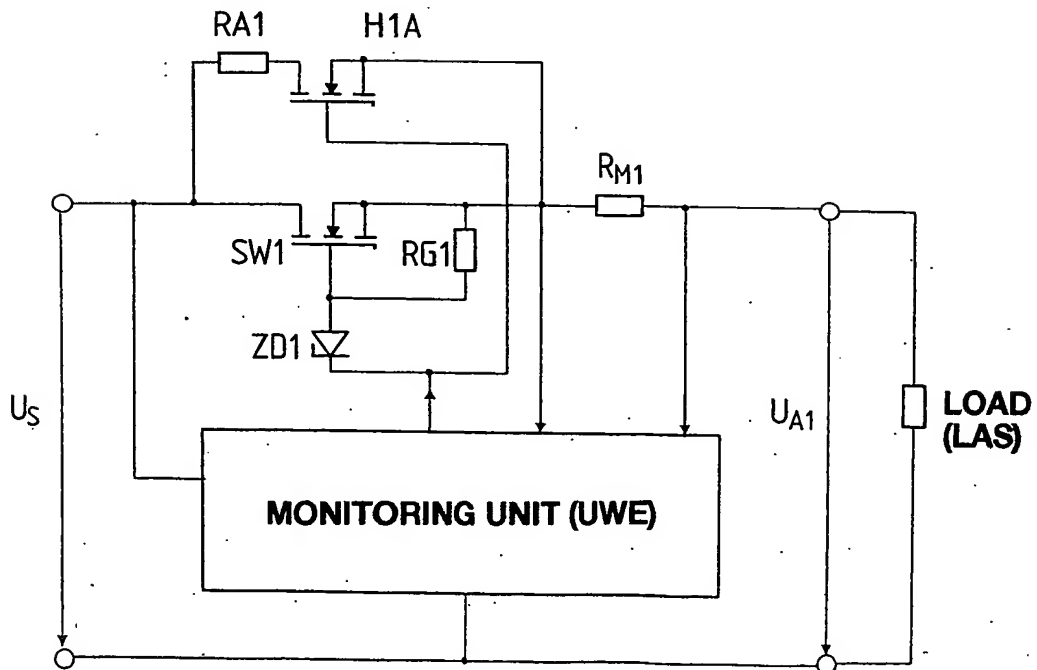


Fig. 3

BALLAST RESISTOR (RA_1)

AUXILIARY SEMICONDUCTOR

SWITCH ($H1A$)

RESISTOR (R_{M1})

SEMICONDUCTOR SWITCH (SW_1)

DISCONNECT SIGNAL (S_1)

OUTPUT VOLTAGE (U_{A1})

FEED VOLTAGE (U_S)

ZENER DIODE (ZD_1)

SERIES RESISTOR (RG_1)